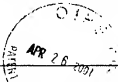


<b>FORM PTO-1449(Modifi d)</b> LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT 	ATTY. DOCKET NO. 100097 7018	SERIAL NO. 09/710,296
	APPLICANT Richard B. Silberstein	
	FILING DATE November 13, 2000	GROUP 1631

#### U. S. PATENT DOCUMENTS

Exam Init	Ref Des	Document No.	Date	Name	Class	Sub Class	FILING DATE If Appropriate

#### FOREIGN PATENT DOCUMENTS

		Country & Doc. No. (11)	Pub. Date (43)		Class	Sub Class	Translation Yes No

#### OTHER ART

(Including Author, Title, Date, Pertinent Pages, Publication, Etc.)

AM "Visual Evoked Response Phase Spectrum as Measure of Latency," J.H. Strickland, Jr., et al., 1985 IEEE, pp. 128-134

AM "Monitoring the Level of Anesthesia by Automatic Analysis of Spontaneous EEG Activity," McEwen et al., IEEE Transactions on Biomedical Engineering, July 1975, pp. 299-305

\* a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, Serial No. \_\_\_\_\_, filed \_\_\_\_\_, and relied upon for an earlier filing date under 35 U.S.C. 120 (continuation, continuation-in-part, and divisional applications).

EXAMINER <u>Andin Manaly</u>	DATE OF MAILING <u>9-19-03</u>
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FOOTNOTES: Indicate at bottom of each column, the first and last page of the document cited. If the document is a continuation, continuation-in-part, or divisional application, indicate the serial number of the parent application.

FORM PTO-1449 (Modified)

ATTY. DOCKET NO. D0097/7018

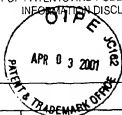
SERIAL NO. 9/700,296

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S  
INFORMATION DISCLOSURE STATEMENT

APPLICANT Richard Bernard Silberstein

FILING DATE November 13, 2000

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## U.S. PATENT DOCUMENTS

Exam Init	Ref Des	Document No.	Date	Name	Class	Sub Class	FILING DATE If Appropriate
		3,880,144	4/29/75	Coursin et al.	128	2.1	2/4/74
		3,892,227	7/1/75	Coursin et al.	128	2.1	3/12/73
		5,357,427	10/18/94	Langen et al.	364	413	3/15/93
		5,730,146	3/24/98	Hil et al.	128	732	2/9/94
		2,860,627	11/19/58	Harden	128	731	3/26/53
		3,498,287	3/19/70	Ertl	128	731	4/28/66
		3,809,069	5/19/74	Bennett	128	731	3/22/72
		3,855,998	12/19/74	Hidalgo-Briceno	128	745X	3/14/73
		3,901,215	8/19/75	John	128	745X	10/3/73
		4,083,365	4/19/78	Yancey	128	731	6/10/76
		4,094,307	6/19/78	Young, Jr.	128	731	2/24/77
		4,140,997	2/19/79	Brady	128	732	7/21/77
		4,201,224	5/19/80	John	128	731	12/29/78
		4,216,781	8/19/80	John	128	731	6/26/78
		4,244,376	1/19/81	Fisher et al.	128	731	2/28/80
		4,304,242	12/19/81	Siarkiewicz et al.	128	745	7/3/79
		4,421,122	12/19/83	Duffy	128	731	5/15/81
		4,493,327	1/19/85	Bergelson et al.	128	731	7/20/82
		4,610,259	9/19/86	Cohen et al.	128	731	8/31/83
		4,632,126	12/19/86	Aguilar	128	732	7/11/84
		4,744,029	5/19/88	Raviv et al.	128	731X	8/31/84
		4,794,533	12/19/88	Cohen	128	731X	11/7/86
		4,087,487	4/19/63	Clynes	128	731	
		3,513,834	5/19/70	Suzuki et al.	128	731	
		3,689,135	9/19/72	Young et al.	351	39	
		4,570,640	2/19/86	Barba	128	741	
		3,998,213	12/19/76	Price	128	644	4/8/75
		4,407,299	10/19/83	Culver	128	731	5/15/81
		4,462,411	7/19/84	Rickards	128	731	1/6/82
		4,493,539	1/19/85	Cannon, Jr.	128	731	6/30/82
		4,537,198	8/19/85	Corbett	128	639	5/3/83
		4,566,463	1/19/86	Piccome et al.	128	731	7/27/81
		4,632,122	12/19/86	Johansson et al.	128	644	4/21/85
		4,649,482	3/19/87	Raviv et al.	128	731	8/31/84
		4,665,399	5/19/87	Zacharski et al.	128	731	2/7/84
		4,676,611	6/19/87	Nelson et al.	128	731	11/14/84
		4,832,480	5/19/89	Kornacker et al.	128	731	2/16/88
		4,864,154	9/19/89	Sherwin et al.	128	731	8/6/86
		4,862,359	8/19/89	Trivedi et al.	364	113.05	12/30/86

4,878,498	11 1989	Abrams et al.	128	731	2 8389
4,892,106	1 1990	Gleeson, III	128	745	3 2888
4,913,160	4 1990	John	128	731	5 1727
4,932,416	6 1990	Rosenfeld	128	731	6 8290
4,974,602	12 1990	Abraham-Fuchs et al.	128	731	7 2886
4,977,896	12 1990	Robinson et al.	128	653R	
5,331,969	7 1994	Silberstein	128	731	
4,869,264	9 1989	Silberstein	128	731	
4,955,388	9 1990	Silberstein	128	731	

# FOREIGN PATENT DOCUMENTS

Doc. No. (11)	Pub. Date (43)	Country	Class	Sub Class	Translation Yes No
FR 2604889	4 1988	France (English Abstract)			
WO 87 00745	2 1987	PCI			

# OTHER ART

(Including Author, Title, Date, Pertinent Pages, Publication, Etc.)

A. Papanicolaou et al., "Prove Evoked Potentials: Theory, Method and Applications," Intern. J. Neuroscience, vol. 24, pp. 107-131 (1984)

Proceedings of the Eleventh Annual Northeast Bioengineering Conference, March 14, 15, 1985, Worcester Polytechnic Institute, Worcester, Massachusetts, Walter S. Kukulinski and William J. Ohley, pp. 128-134

Descriptive Linear Modeling of Steady-State Visual Evoked Response by William H. Levinson, Andrew M. Junker and Kevin Kenner, Proceedings of the Twenty-First Annual Conference on Manual Control, June 17-19, 1985, Ohio State University, Columbus Ohio, pp. 1.1-1.16

J. Ciociari et al., "The Multichannel Electrode Helmet," Proceedings Conference on Engineering And Physical Sciences In Medicine, Melbourne, p. 52 (1987) (Abstract only)

J. Dubinsky et al., "A Simple Dot-Density Topogram For EEG," Electroenceph. Clin. Neurophysiol., vol. 48, pp. 473-477 (1980)

R. Galambos et al., "Dynamic Changes In Steady-State Responses," In E. Basar (Ed) Springer Series In Brain Dynamics, I. Springer-Verlag, Berlin Heidelberg, pp. 103-122 (1988)

J. Johnstone et al., "Regional Brain Activity In Dyslexic And Control Children During Reading Tasks: Visual Probe Event-Related Potentials," Brain and Language, vol. 21, p. 233-254 (1984)

A. Junker et al., "The Effect of Task Difficulty On The Steady State Visual Evoked Response," 1986 IEEE, pp. 905-908

W. R. Klemm et al., "Hemispheric Lateralization And Handedness Correlation Of Human Evoked 'Steady-State' Responses To Patterned Visual Stimuli," Physiological Psychology, vol. 8, pp. 409-416 (1980)

D. Regan, "Steady-State Evoked Potentials," Journal of the Optical Society of America, vol. 67, pp. 1475-1489 (1977)

M. A. Schier et al., "Requirements of a High Spatial Resolution Brain Electrical Activity Data Acquisition System," Neuroscience Letters, Suppl. 30, p. S151 (1988) (Abstract only)

R. B. Silberstein et al., "Topographic Distribution of the Steady State Visually Evoked Potential," Neuroscience Letters, Suppl. 30, p. S123 (1988) (Abstract only)

P. S. Sebel et al., "Evoked Responses - A Neurophysiological Indicator of Depth of Anaesthesia?", British Journal of Anaesthesia, vol. 57, no. 9, pp. 841-842 (Sep. 1985)

G. F. Wilson et al., "Steady State Evoked Responses: Correlations With Human Cognition," Psychophysiology, vol. 23, p. 57 (1986) (Abstract only)

\* a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, Serial No. 09/2008  
filed \_\_\_\_\_, and relied upon for an earlier filing date under 35 U.S.C. 120 (continuation, continuation-in-part, and divisional  
applications).

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60% draw line through citation if not cited; shaded and not cited.  
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